

# Exhibit D

Termination Date	Project Title	Abstract Excerpt	Administering IC	Project Number	Program or Official Information	Organization Name	App ID	Animals?	Human Subjects?	Clinical Trial?	MYF?	In KCE?	Link	Award Total \$	Termination Reason (if available)
3/3/2025	Reproductive Consequences of Steroid Hormone Administration	to mimic 17 Treatment for FTM gender transition. These mice manifest defects in ovarian architecture and have altered follicleogenesis. This model provides a powerful tool to clarify the role of androgens in the development of the ovary, but also provides a platform to study the effects of androgens on immune response. Disparities between trans- and cis-gender individuals in clinical studies of transgender individuals and the effects of androgen treatment on their reproductive health. This proposal will explore a GABA-A receptor and	NCHD	5003HDI008233-05	JOHNSTON, DANIEL STEPHEN	UNIVERSITY OF MICHIGAN AT ANN ARBOR		No	No	No	No	Yes	<a href="https://reports">https://reports</a>	\$52,185	gender ideology (EA 14168)
3/3/2025	Microbiome mediated effects of gender affirming hormone therapy in mice	Community Consultants to co-design a fully functional online interactive sexual education tool (OSSET) with transgender (TGE) youth (aim 1) and conduct qualitative interviews to refine adult (aim 2) and adolescent (aim 3) sexual health education tool. 10,000,000 US children, hospitalizations 50,000, and kills 300-500. Black children are 2-3 times more likely to get sick, be hospitalized, and die than children of other races and ethnicities. These disparities are the result of structural racism and discrimination against the US Black population. The US Black population is disproportionately affected by COVID-19. However, pregnant and lactating individuals were excluded from initial clinical trials. COVID-19 vaccine trials are now underway in pregnant women.	NCHD	1803HDI15861-01	WINER, KAREN	EMORY UNIVERSITY		No	No	No	No	No	<a href="https://reports">https://reports</a>	\$37,864	gender ideology (EA 14168)
3/3/2025	Androgen effects on the reproductive neuroendocrine axis	PROJECT SUMMARY/ABSTRACT While progress has been made in the treatment of COVID-19, the scientific community is preparing for the next pandemic. There is a need for a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5003HDI11660-02	JOHNSTON, DANIEL STEPHEN	CALIFORNIA, SAN DIEGO		Yes	Yes	Yes	No	No	<a href="https://reports">https://reports</a>	\$19,890	gender ideology (EA 14168)
3/3/2025	An intervention to promote healthy relationships among transgender and gender agnostic youth	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5023HDI07311-01	POPKIN, RONNA	SEATTLE CHILDREN'S HOSPITAL		240541 No	Yes	Yes	No	Yes	<a href="https://reports">https://reports</a>	\$198,033	gender ideology (EA 14168)
3/10/2025	Digital Storytelling to Reduce Pediatric Influenza Vaccination Disparities: A Pilot Pragmatic Trial	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5023HDI07318-03	KING, TRACY	DENVER HEALTH AND HOSPITAL AUTHORITY		1091686 No	Yes	Yes	No	No	<a href="https://reports">https://reports</a>	\$165,414	vaccine hesitancy
3/10/2025	Maternal COVID-19 Vaccination and Location Outcomes	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5003HDI0773-03	REN, ZHAOMIA	HEALTHPARTNERS INSTITUTE		10824363 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$54,002	vaccine hesitancy
3/10/2025	Enhancing K-12 School Safety During a Respiratory Viral Pandemic	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5F30HDI07932-02	RUSSO, DEBEE	YALE UNIVERSITY		10784594 No	X2	No	No	No	<a href="https://reports">https://reports</a>	\$52,664	vaccine hesitancy
3/10/2025	Evaluating Teen-Parent Dynamics in Adolescent COVID-19 Vaccine Acceptance and Uptake	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5023HDI09536-02	KING, TRACY	UNIVERSITY OF SAN FRANCISCO		10864078 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$171,656	vaccine hesitancy
3/10/2025	Modeling Adolescent Health Care Decision-Making for Vaccines: A Community-Based Participatory Approach	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	1803HDI10028-01A1	POPKIN, RONNA	UNIVERSITY OF PITTSBURGH AT PITTSBURGH		10765219 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$43,148	vaccine hesitancy
3/10/2025	Reducing Vaccine Hesitancy among Hispanic Parents of COVID-19 Vaccine-Eligible Children	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	1023HDI10837-01A1	KING, TRACY	ARIZONA STATE UNIVERSITY-TEMPE CAMPUS		10737776 No	Yes	Yes	Yes	No	<a href="https://reports">https://reports</a>	\$41,976	vaccine hesitancy
3/10/2025	COVID-19 vaccine hesitancy among perinatal women at risk for health disparities	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5023HDI10912-02	GRANDO, GUILLERMINA	BUTLER HOSPITAL (PROVIDENCE, RI)		10757043 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$279,462	vaccine hesitancy
3/10/2025	Improving Vaccine Delivery in Hospitalized Children	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5023HDI11604-02	JENKINS, TAMMARAL	SEATTLE CHILDREN'S HOSPITAL		10913323 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$155,003	vaccine hesitancy
3/10/2025	Caregiver decision making for seasonal respiratory vaccines for children	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	1023HDI12599-01A1	KING, TRACY	CHILDREN'S RESEARCH INSTITUTE		10887202 No	Yes	Yes	No	No	<a href="https://reports">https://reports</a>	\$155,322	vaccine hesitancy
3/10/2025	University of South Florida Site Consortium - Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATNI) Operations and Collaborations Center (OCC) by engaging, educating, and supporting community-based organizations. Collaborations Center (OCC) Clinical Trial	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	SUM2HDI11076-03	RUSSO, DEBEE	UNIVERSITY OF SOUTH FLORIDA		10886956 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$299,407	vaccine hesitancy
3/12/2025	View of Gender in Adolescence	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	3803HDI092347-0851	POPKIN, RONNA	PRINCETON UNIVERSITY		11133900 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$97,554	gender ideology (EA 14168)
3/12/2025	A Longitudinal Examination of Mechanisms Underlying Intersectional Health Disparities in the United States	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	2803HDI09405-146A1	POPKIN, RONNA	UNIVERSITY OF MINNESOTA		10824800 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$672,168	gender ideology (EA 14168)
3/12/2025	Unequal Parenthood: Population Perspectives on Gender, Race, and Sexual Minority Disparities in Family Stress and Health During Crises	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5003HDI108779-04	CLARK, REBECCA L	UNIVERSITY OF MINNESOTA		10916892 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$406,461	gender ideology (EA 14168)
3/12/2025	Supportive and restrictive factors and mental health in LGBT adolescent and young adult populations	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	1863HDI17134-01	POPKIN, RONNA	HARVARD PILGRIM HEALTH CARE, INC.		11035524 No	X2	No	No	No	<a href="https://reports">https://reports</a>	\$838,857	gender ideology (EA 14168)
3/12/2025	Fragile Families Summer Data Training Workshop Series 2021-2025	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5023HDI076544-10	FEJELER, SUSAN	COLUMBIA UNIVERSITY YAMSKY YORK MORRISIDE		10915033 No	No	No	No	No	<a href="https://reports">https://reports</a>	\$161,460	anti-semitism (EA 14168)
3/12/2025	miRNA and Mobile Ultrasound for Mothers	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	7023HDI10903-03	WEINBERG, DAVID H	COLUMBIA UNIVERSITY HEALTH SCIENCES		10893537 No	Yes	Yes	No	No	<a href="https://reports">https://reports</a>	\$17,403	anti-semitism (EA 14168)
3/12/2025	Obesogenic origins of maternal and child metabolic health involving doligovirg (ORCH)	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5003HDI04509-05	MAJIS, SAI PRASANNA	COLUMBIA UNIVERSITY HEALTH SCIENCES		10850865 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$2,452,419	anti-semitism (EA 14168)
3/12/2025	Understanding and Controlling the Cellular Forces that Coordinate Epithelial Tissue Morphogenesis	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5033HDI04050-04	MULCHOPADHYAY, MAHUA	COLUMBIA UNIVERSITY NEW YORK MORRISIDE		10914666 No	No	No	No	No	<a href="https://reports">https://reports</a>	\$48,974	anti-semitism (EA 14168)
3/12/2025	Does self-reported psychosocial stress in pregnant women predict neonatal outcomes and maternal health? (Pregnancy and Neonatal Outcomes and Maternal Health) (PNO-MH)	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5033HDI10257-02	MITCHELL, MEGAN S	COLUMBIA UNIVERSITY HEALTH SCIENCES		11107577 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$48,974	anti-semitism (EA 14168)
3/12/2025	International Workshops on HIV Pediatrics	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5013HDI10322-03	LEE, SONIA S	COLUMBIA UNIVERSITY HEALTH SCIENCES		10884034 No	No	No	No	No	<a href="https://reports">https://reports</a>	\$7,499	anti-semitism (EA 14168)
3/12/2025	Trial of Human Milk Oligosaccharide-based Synbiotics for HIV-Exposed Uninfected Children	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5003HDI05492-04	MAJIS, SAI PRASANNA	COLUMBIA UNIVERSITY HEALTH SCIENCES		10857315 No	Yes	No	No	No	<a href="https://reports">https://reports</a>	\$732,299	anti-semitism (EA 14168)
3/14/2025	Quantifying the Interactions among maternal race, vaginal microbiota, and microbes in preterm birth	PROJECT SUMMARY/ABSTRACT This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer. This proposal aims to develop a vaccine that is safe, effective, and easy to administer.	NCHD	5030HDI0886-03	GRANDO, GUILLERMINA	COLUMBIA UNIVERSITY HEALTH SCIENCES		10914690 No	No	No	No	No	<a href="https://reports">https://reports</a>	\$53,974	anti-semitism (EA 14168)

3/14/2025	Mechanisms controlling cell type-specific transcription factor activity in the development of sexually homologous structures in Drosophila	NIHID	5F31HD10242-02	STEIN, KATHRYN K	COLUMBIA UNIVERSITY HEALTH SCIENCES	11098655	No	No	No	No	Re-PORT Prog In	\$48,974	anti-emit (EA 14188)
3/14/2025	NY Community-Hospital Academic Maternal Health Equity Partnerships (NYCHAMP)	NIHID	5U54HD113172-02	FABRY, CAMILLE	COLUMBIA UNIVERSITY HEALTH SCIENCES	10908625	No	Yes	No	No	Re-PORT Prog In	\$2,265,444	anti-emit (EA 14188)
3/14/2025	Biochemicals and mechanobiology of human uterine fibroids	NIHID	1F31HD14449-01A1	AMN, HELENA MYSTOOK	COLUMBIA UNIV NEW YORK MORRINGSIDE	10902995	No	Yes	No	No	Re-PORT Prog In	\$48,974	anti-emit (EA 14188)
3/14/2025	Brain-wide neural mechanisms enhancing maternal behavioral response to infant cues	NIHID	1F31HD14466-01A1	MAHIN KOPPE, KATHY M	COLUMBIA UNIVERSITY HEALTH SCIENCES	10903156	Yes	No	No	No	Re-PORT Prog In	\$48,974	anti-emit (EA 14188)
3/14/2025	Associations among maternal stress, infant epigenetics, and behavioral and cognitive development across the first few years of life	NIHID	1F31HD11324-01	GREEN, JAMES	COLUMBIA UNIVERSITY TEACHERS COLLEGE	10988330	No	Yes	No	No	Re-PORT Prog In	\$42,574	anti-emit (EA 14188)
3/14/2025	Strengthening informed consent for authentic participation in perinatal HIV research	NIHID	1821HD115480-01A1	ESSER, ALAUNNA LAUREN	COLUMBIA UNIVERSITY HEALTH SCIENCES	11008251	No	Yes	No	No	Re-PORT Prog In	\$29,535	anti-emit (EA 14188)
3/24/2025	Pediatric Scientist Development Program	HD	5K12HD000850-40	WINER, KAREN	WELL MEDICAL COLL OF CORNELL UNIV	10872326	10	10	0	N	-	Re-PORT Prog In	\$1,501,572
3/24/2025	Boston University Conference on Language Development, 2022-2026	HD	5K13HD009068-09	SALVO, VIRGINIA CHARLOTTE	BOSTON UNIVERSITY (CHARLES RIVER CAMPUS)	11007199	10	10	0	N	-	Re-PORT Prog In	\$10,000
3/24/2025	Reproductive Consequences of Steroid Hormone Administration	HD	5M01HD009233-05	JOHNSTON, DANIEL STEPHEN	UNIVERSITY OF MICHIGAN AT ANN ARBOR	10619517	30	10	0	N	-	Re-PORT Prog In	\$532,185
3/24/2025	Female Sexual Orientation GWAS	HD	5M01HD010180-05	POPKIN, RONNA	ENDEAVOR HEALTH CLINICAL OPERATIONS	10627991	10	30	0	N	Y	Re-PORT Prog In	\$624,192
3/24/2025	Skeletal Health and Bone Marrow Composition Among Youth	HD	5M01HD010421-05	RUSSO, DENISE	BOSTON CHILDREN'S HOSPITAL	10794272	10	30	1	N	-	Re-PORT Prog In	\$59,742
3/24/2025	Stanford Women Reproductive Health Research Career Development Program	HD	5K12HD010984-05	KAUFMAN, STEVEN	STANFORD UNIVERSITY	10851015	30	30	1	N	-	Re-PORT Prog In	\$336,279
3/24/2025	Step Up for STEM and Health Careers: An Intervention to Reduce STEM-related biases and improve high school STEM learning environments	HD	5M44HD0103517-03	GALLEN, COURTNEY LEIGH	RESILIENT GAMES STUDIO, LLC	10684644	10	30	1	N	Y	Re-PORT Prog In	\$863,969
3/24/2025	Evidence-based Parent Training for Diverse Families (PTDF)	HD	1844HD010655-01A1	GALLEN, COURTNEY LEIGH	IRS MEDIA, INC.	11004019	10	30	1	N	-	Re-PORT Prog In	\$283,526
3/24/2025	An intervention to promote healthy relationships among transgender and gender-expansive youth	HD	5K12HD107311-02	POPKIN, RONNA	SEATTLE CHILDREN'S HOSPITAL	10697301	10	30	1	N	-	Re-PORT Prog In	\$198,933
3/24/2025	Cardiometabolic effects of gender-affirming hormone therapy in transgender adolescents	HD	5K12HD10769-02	WINER, KAREN	YALE UNIVERSITY	10675704	10	30	0	N	Y	Re-PORT Prog In	\$264,081
3/24/2025	Optimizing an mHealth intervention to improve uptake and adherence of the HIV pre-exposure prophylaxis (PrEP) in vulnerable adolescents and emerging adults	HD	5K13HD107988-04	YATES, FRANKLIN WILLEM	UNIV OF MASSACHUSETTS MED SCH WORCESTER	10922833	10	30	1	N	-	Re-PORT Prog In	\$278,952
3/24/2025	Harnessing the power of text messaging to reduce HIV incidence in adolescent males across the United States	HD	5U01HD108738-03	YATES, FRANKLIN WILLEM	CENTER FOR INNOVATIVE PUBLIC HEALTH RESEARCH	10703231	10	30	1	N	-	Re-PORT Prog In	\$21,54,208
3/24/2025	Advancing novel survey tools to increase participation and improve sexual and reproductive health data quality	HD	5M01HD109320-02	POPKIN, RONNA	IBS REPRODUCTIVE HEALTH	10933002	10	30	0	N	-	Re-PORT Prog In	\$477,618
3/24/2025	A longitudinal study investigating TDM and adolescent health and development, brain, behavior and well-being	HD	3M01HD109320-0251	POPKIN, RONNA	IBS REPRODUCTIVE HEALTH	11109055	10	30	0	N	-	Re-PORT Prog In	\$59,000
3/24/2025	Ethical practices and participant and parent perspectives on research collecting adolescents' personal social media data	HD	5P01HD109850-03	GREEN, JAMES	UNIVERSITY OF WISCONSIN-MADISON	10915348	10	30	0	N	-	Re-PORT Prog In	\$1,484,126
3/24/2025	Development and Initial Trial of Brief Interventions to Help Parents of Stigmatized Youth Reduce Distress and Strengthen Attachment	HD	3P01HD109850-03	GALLEN, COURTNEY LEIGH	UNIVERSITY OF WISCONSIN-MADISON	11262701	10	20	0	N	-	n/a	\$0
3/24/2025	Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATNI) Operations and Collaborations Center	HD	1821HD10617-01A1	POPKIN, RONNA	YALE UNIVERSITY	10741051	10	48	1	Y	-	Re-PORT Prog In	\$463,689
3/24/2025	Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATNI) Operations and Collaborations Center	HD	3U01HD110716-0251	RUSSO, DENISE	WESTAT, INC.	10884816	10	30	1	N	-	Re-PORT Prog In	\$21,67,421
3/24/2025	Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATNI) Operations and Collaborations Center	HD	5U01HD110716-03	RUSSO, DENISE	WESTAT, INC.	10885072	10	30	1	N	-	Re-PORT Prog In	\$2,583,126

3/24/2025	Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATN)Scientific Leadership Center; DayApp UNZ Admin Support	PROJECT SUMMARY/ABSTRACT: Emerging data indicate that doxycycline prophylaxis (doxyPEP) may be a promising strategy to prevent bacterial STIs. Open-label studies among MSM found that doxycycline 200mg within 72 hours of STI exposure reduced adolescents and young adults (AYA) under the age of 25 in the United States (US) are the least likely of all age groups to: 1) know their sexual partners' STI status; 2) use condoms; and 3) have indicated. 31 take medication as prescribed, attend medical appointments, and use condoms.	30UM2HD111002-00251	RUSSO, DENISE	FLORIDA STATE UNIVERSITY	11/00148	10	30	1	N	-	Report Proj In	\$794,982
3/24/2025	Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATN) Scientific Leadership Center	Project Summary: Patient acceptance after youth come out as LGBTQ is a protective factor for the health of this youth group; however, parents lack support in initiating and sustaining sexuality discussions with their teens. Affirmation, behavior, and communication interventions are needed to support youth. The Supreme Court ended the federally protected right to abortion established by Roe v. Wade almost 50 years ago. In response to this decision, 26 states are poised to limit abortion access, affecting approximately 1 million women annually. Project Summary: Nigeria has the 4th highest global burden of HIV and an uncontrolled epidemic. Among youth aged 15-24, HIV prevalence is 10.5%, the highest in the world. Project Summary: HIV epidemic in Nigeria's youth is highest in men who have sex with women. Abstract: Pregnant and postpartum women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	50UM2HD111002-03	RUSSO, DENISE	FLORIDA STATE UNIVERSITY	10993597	10	30	1	N	-	Report Proj In	\$11,447,748
3/24/2025	Intervention to improve parent communication about sexual health with adolescent girls	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	180IH0115116-00A1	POPKIN, RONNA	UNIVERSITY OF PENNSYLVANIA	18000512	10	30	1	N	-	Report Proj In	\$498,557
3/24/2025	Health and economic consequences of changing federal and state policies on reproductive health.	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	180IH0112464-00A1	POPKIN, RONNA	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	10883457	10	30	0	N	-	Report Proj In	\$538,719
3/24/2025	Intensive Combination Approach to Rollback the HIV Epidemic in Nigerian Youth (ICARE) Plus Effectiveness / Implementation Hybrid Study	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	50UH01D13100-02	RUSSO, DENISE	NORTHWESTERN UNIVERSITY AT CHICAGO	10925422	10	30	1	N	-	Report Proj In	\$1,244,010
3/24/2025	Center to Advance Reproductive Justice and Behavioral Health among Black Pregnant/Postpartum Women and Birthing People (CBRAH)	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	50UH0113292-02	FABRY, CAMILLE	MOREHOUSE SCHOOL OF MEDICINE	10908493	10	30	0	N	-	Report Proj In	\$1,474,219
3/24/2025	Examining reproductive and sexual health during the transition to adulthood	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	1806H0113725-00A1	POPKIN, RONNA	INNOVATION RESEARCH AND TRAINING, INC.	11134498	10	30	0	N	-	Report Proj In	\$263,1994
3/24/2025	Understanding the Complex Reproductive Health Needs of Formerly Incarcerated Young Men	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	SR2IH0114841-02	POPKIN, RONNA	JOHNS HOPKINS UNIVERSITY	11009980	10	30	0	N	-	Report Proj In	\$43,519
3/24/2025	Adaptable Community-Engaged Intervention for Violence Prevention: Michigan Model Abstract	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	1UGH0116258-01	GILBERT, LEAH KAYE	EASTERN MICHIGAN UNIVERSITY	10812130	10	30	1	Y	-	Report Proj In	\$1,410,628
3/24/2025	Understanding multilevel predictors affecting family formation among sexual and gender minority couples	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	180IH0115551-01	POPKIN, RONNA	NORTHWESTERN UNIVERSITY AT CHICAGO	10938706	10	30	0	N	-	Report Proj In	\$718,900
3/24/2025	Feasibility study for assessing processes and outcomes related to gender-affirming care	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	1R2IH0115838-01	POPKIN, RONNA	UNIVERSITY OF COLORADO DENVER	10949774	10	30	0	Y	-	Report Proj In	\$429,000
3/24/2025	The effects of gender-affirming sex steroids on brain development in adolescents	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	180IH0115921-01	WINNER, BARREN	BOSTON CHILDREN'S HOSPITAL	10944835	10	30	0	N	-	Report Proj In	\$800,403
3/24/2025	Confidentiality in use of health insurance coverage for reproductive health services	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	1R2IH0116080-01	POPKIN, RONNA	BRIGHTMAN WOMEN'S HOSPITAL	10952740	10	30	0	Y	-	Report Proj In	\$495,507
3/24/2025	Restoring equity to ensuring and preventing perinatal intimate partner violence (Remap-IPV)	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more likely to experience unintended pregnancy and are more likely to experience sexual violence.	1R2SH0116867-01	CHINN, JUANITA EANNIE	UNIV OF NORTH CAROLINA CHAPEL HILL	10993740	10	10	0	Y	-	Report Proj In	\$428,270
3/24/2025	Dr. Corliss, Not Judgmental: The 4th National Symposium on Sexual Behavior of Youth	Project Summary: Adolescent girls and young women who are Black live at the intersection of three of the greatest public health threats confronting the 21st century US: (1) the maternal morbidity and mortality epidemics; (2) the behavioral health crisis; and (3) Oligosaccharide. Project Summary: The behavioral health crisis and Oligosaccharide are underserved population at risk for poor sexual health outcomes. Compared to students at 4-year institutions, community college students are more	1R13H0117635-01	GILBERT, LEAH KAYE	UNIVERSITY OF CHICAGO	11024643	10	30	0	N	-	Report Proj In	\$1,010,000